

MSLLTPLLLMGMLTSGLAESPVTSPAPRGFWALSENLTAVEGTTVKLVCGVRAPGSVQWAKDGLLLGNPKMPGFPRYSLEGDRAKGEFHLL IEA 96  
MALGTTILRAS--L-L-E--QLAI-A-V-----P-----V--AS-E-R--ST-A--A--D-RI--R--P-R--H--100

CDLSODAEVCQVGRSELGPELVSPKVILSILVSPKVLILLTPEAGSTVTWAGQEVVTVCSGDAPKAPDITFIQSGRTILDVSSNVNEGSEKLCITEA 196  
EARV IPOSSDNGQLLVCEGSNPALDTPIKASFTHMILFPFGPPVTDWPGLNHGVHVRAGENLELPCRTARGGNPPATLQWLKNGKPVSTAWGTEHAQAVHS 296  
VLVMTVRPEDHGARLSCQSYNSVSAGTOERSITLQVTFPPSAITILGSVSQSENKNVTLCCLTSSRRPRVLLRWLGGROLLPTDETVMGDLHGCHI SMS 396  
NLTFVLRREDNGLPLTCEAFSDAFSKETFKKSLTLNVKYPQKLWIEGPPGGVYIRTGTRVRLVCLAI GGNPDP SLI WFKDSRPVSEPROPOPRRVQLG 496  
SVEKSGSTFSRELVL IGPDPNRAKFSCKAGQLSASTQLVVOFPPTNLITILANSSALRPGDALNLTCSYSSNPVNLSDWKEGERLEDVAAKPOSAPFK 596  
GSAARSVFLRVSSRDHGQRVTCRAHSEALRETYSFYRFNVLVPPEFLGEQVRADVVEQGOVLLPVSVSANPAPEAFNWTFRGYRLSPAGGPRHR ILS 696  
GGALQLWNVTRADDFYQLHCQNSEGTAEALLKLDVHYAPTIRALRDPTEVNVGSSVDIVCTVDAMPILPEMFSWERLGEEDDLNLDMEKVSXGSGTGR 796  
LRIHQAKLSQAGAYQCLVDNGVAPAAAGLVRVVRFAQVQDQTPPLTKVAAAGDSTSSATLHCRARGVPNIDFTWKNGVPLDLQDPRTYTEHRYHOGVVH 896  
SSLLTIANVSAADYALFKCTATNALGSDHTNIQLVSI SRDPPLGLKVVISISPHSVGLEWKPGFDGGLPORFOIRYEALETGFLHVDVLP TQATFTL 996  
TGLKPS TRYRIWLLASNALGDSGLTDKIGIQVSVTTTPGDAQPEDTDHQLPTELPPGPPIALPLLPVLF AVGGLLLLSNASCVGGLLWRRRLRRLAE EISEK 1096  
TEAGS EDRIRNEVESQWTGORDTRSSSTVSTAEVDPNYYSMRDPSQLPPTILEEVL YHQG AEGEDMAFPCHLHDEVERAYGPPGAWGPLYDEV RMDP 1193  
YDLRWPEVQCEDPRGIYNQVAADMDAVEASSLPFELRGHLV 1234  
W--H--DTYQ-----D---G-L-TL-PD-----1241

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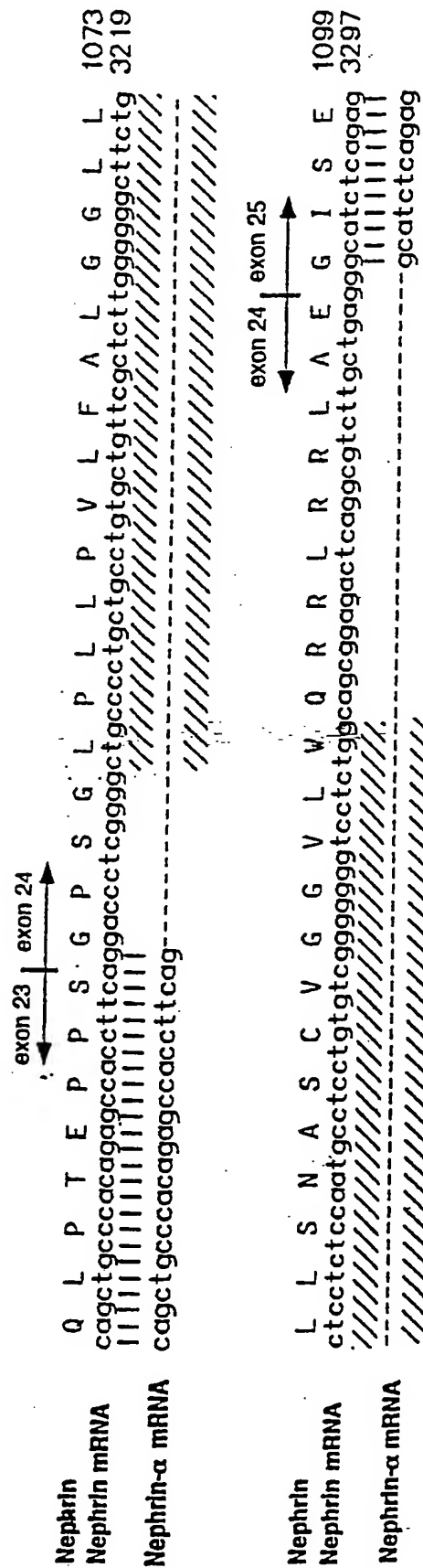


Fig. 2

10/01/96

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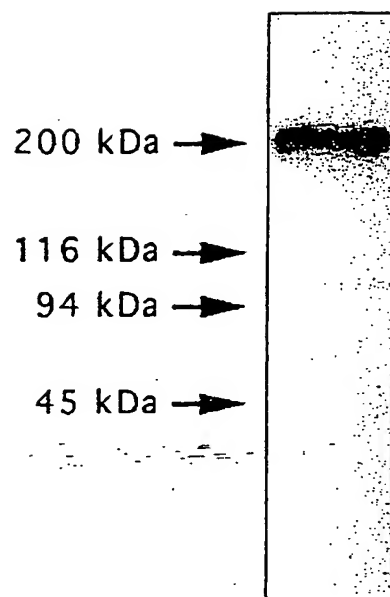


Fig. 3

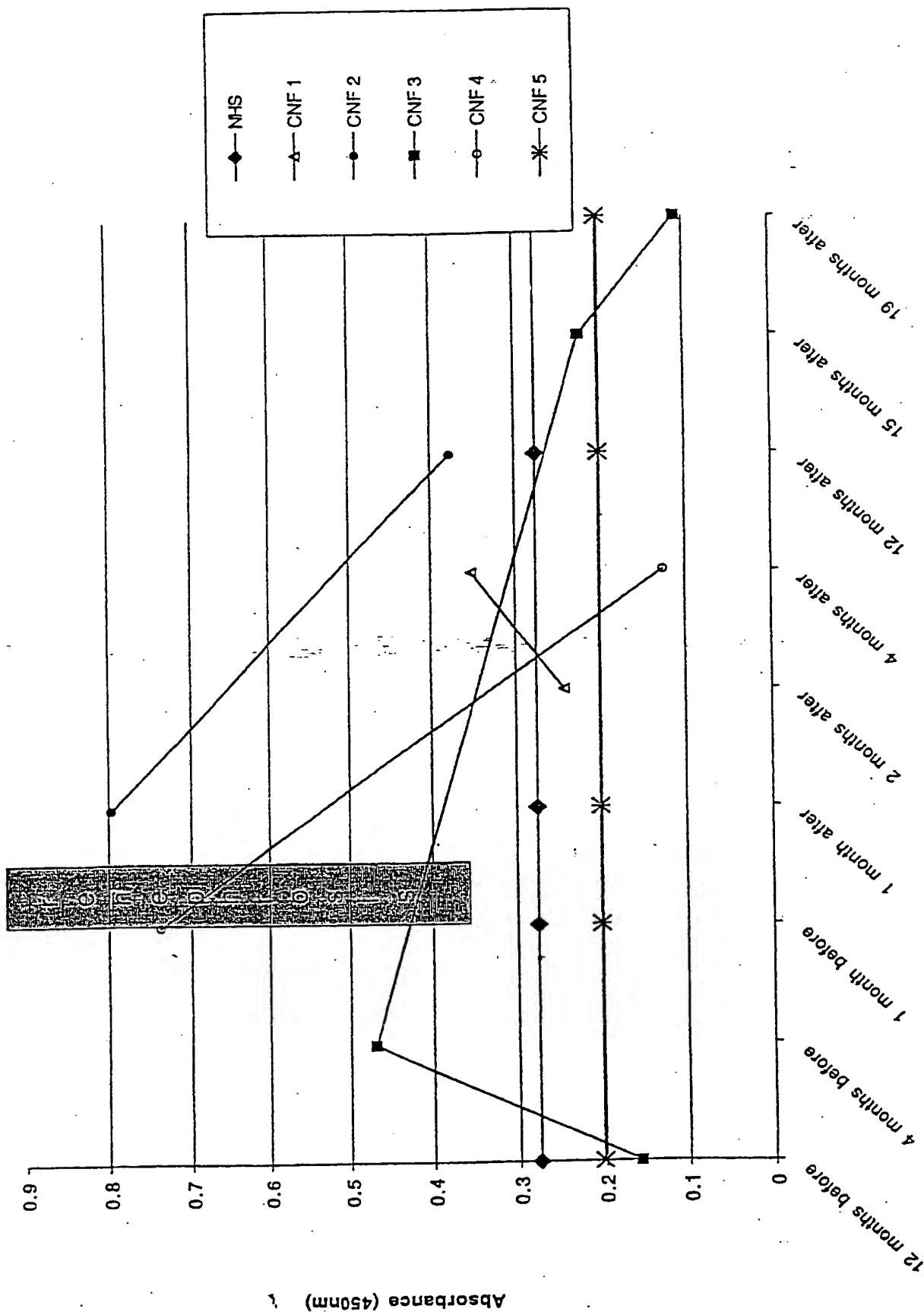


Fig. 4

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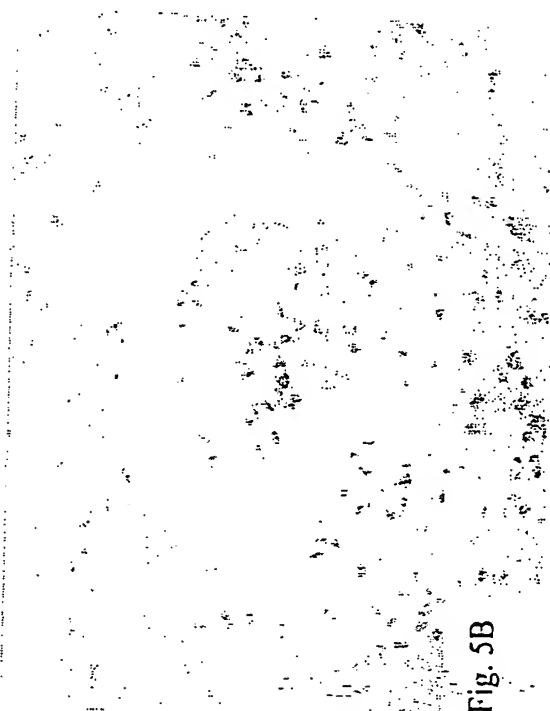


Fig. 5B



Fig. 5D

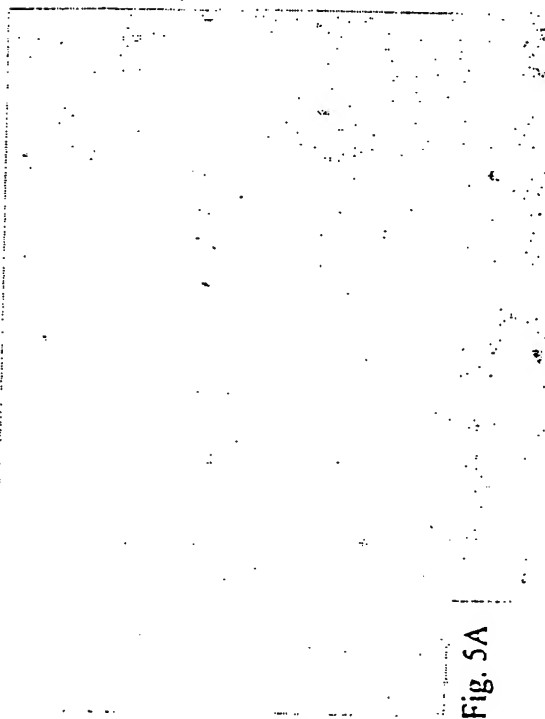


Fig. 5A



Fig. 5C

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A1	A2	A3	A4	A5	A6	A7	A8
B1	B2	B3	B4	B5	B6	B7	
C1	C2	C3	C4	C5	C6	C7	C8
D1	D2	D3	D4	D5	D6	D7	D8
E1	E2	E3	E4	E5	E6	E7	E8
F1	F2	F3	F4				
G1	G2	G3	G4	G5	G6	G7	
H1	H2	H3	H4	H5	H6	H7	H8

Fig. 6

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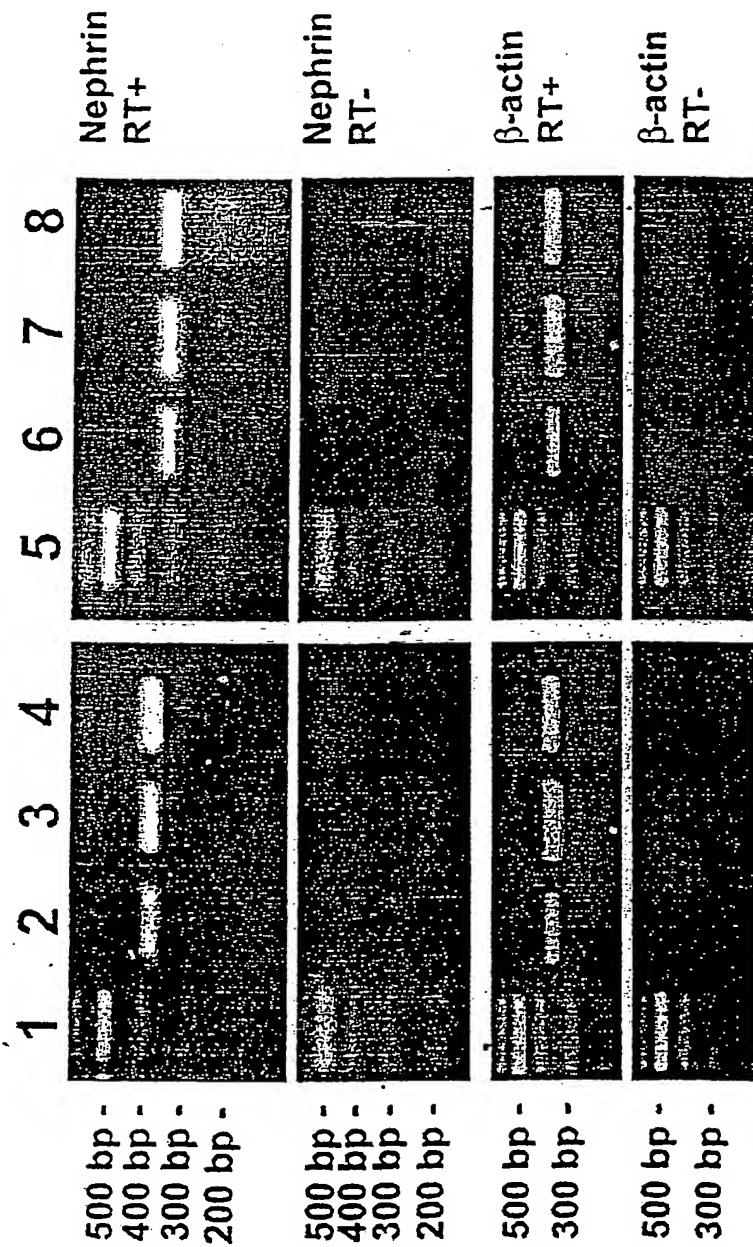


Fig. 7

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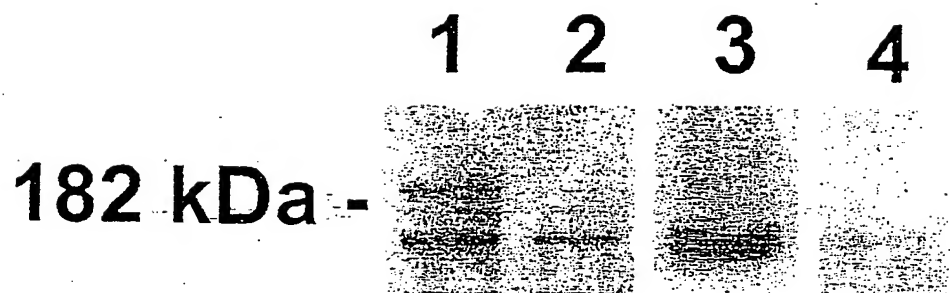


Fig. 8



Fig. 9A



Fig. 9B

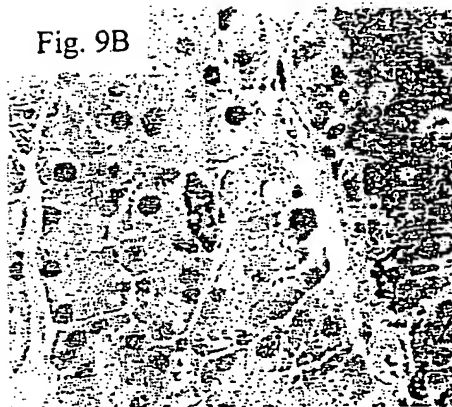


Fig. 9C



Fig. 9D

